

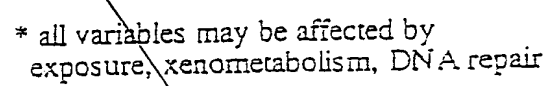
[illegible]

Fig. 2A

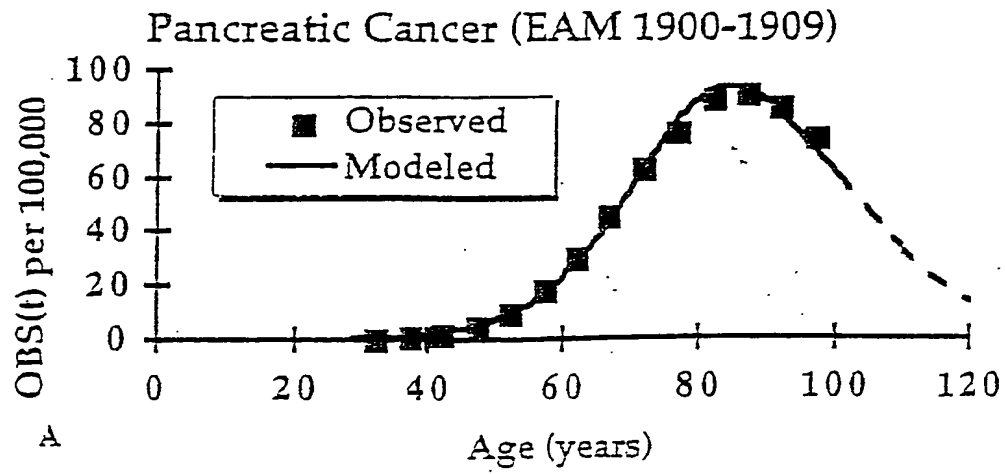


Fig. 2B

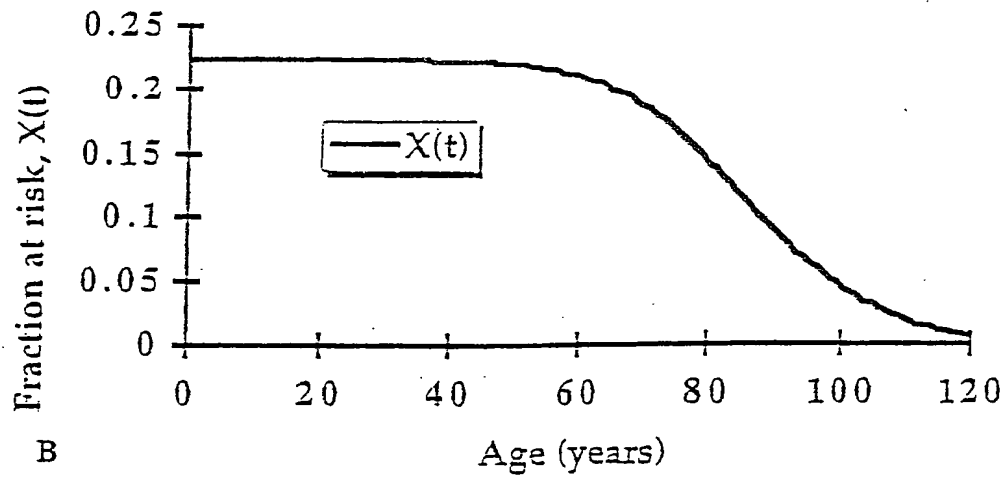


Fig. 3A

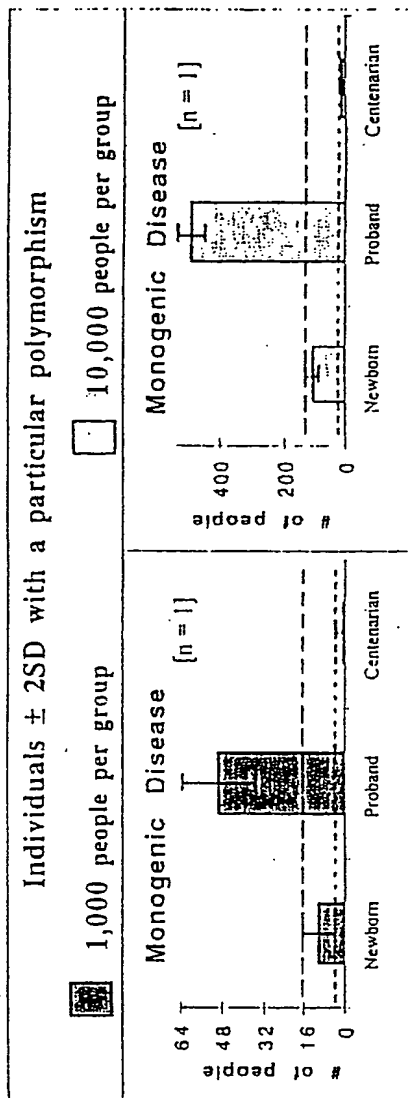


Fig. 3D

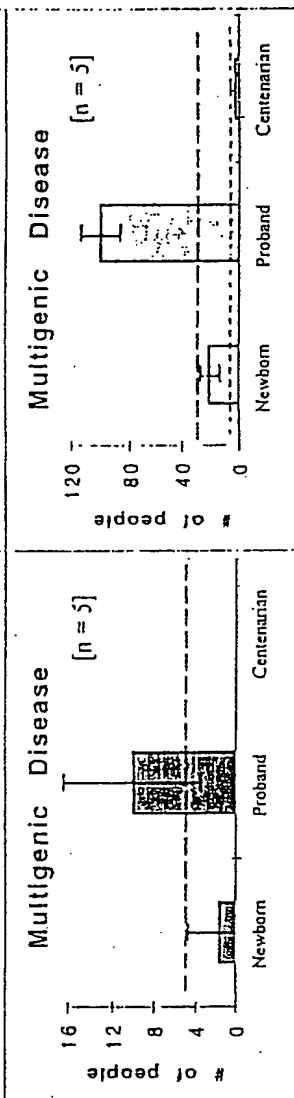


Fig. 3B

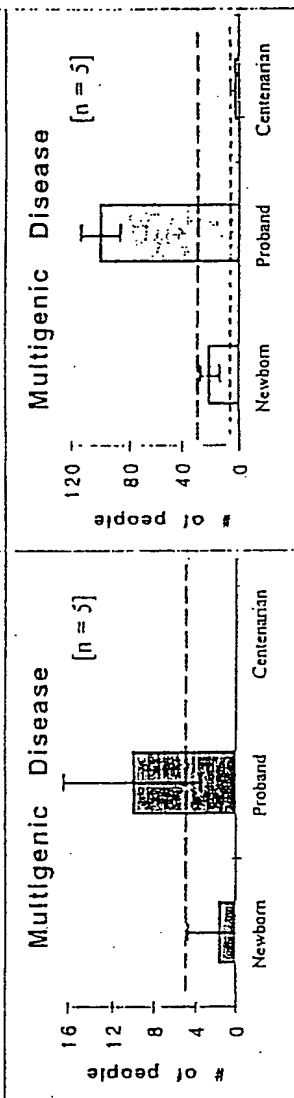


Fig. 3E

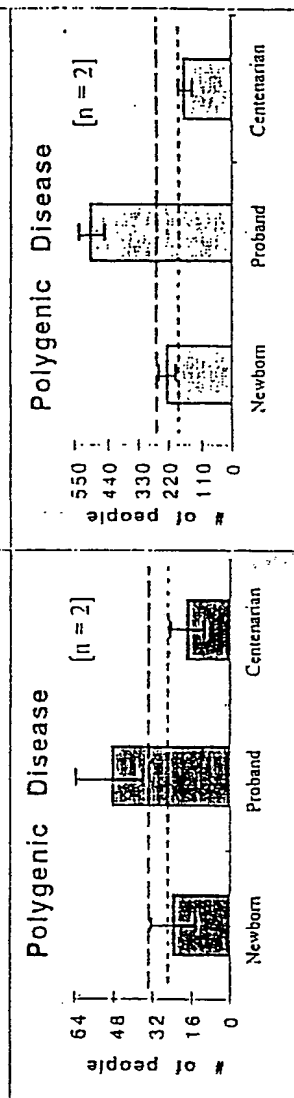


Fig. 3C

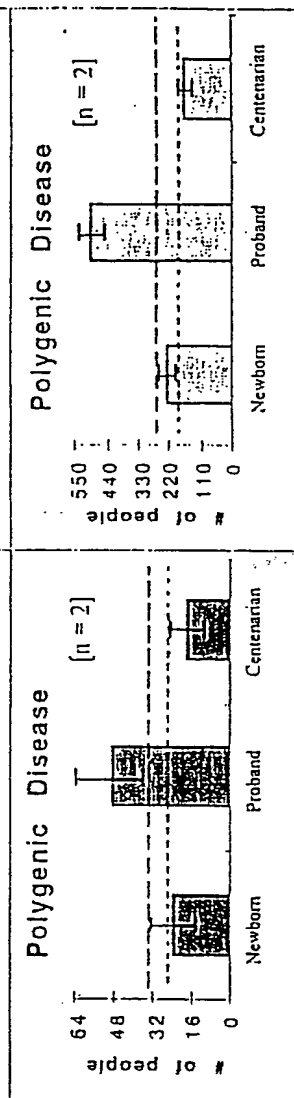
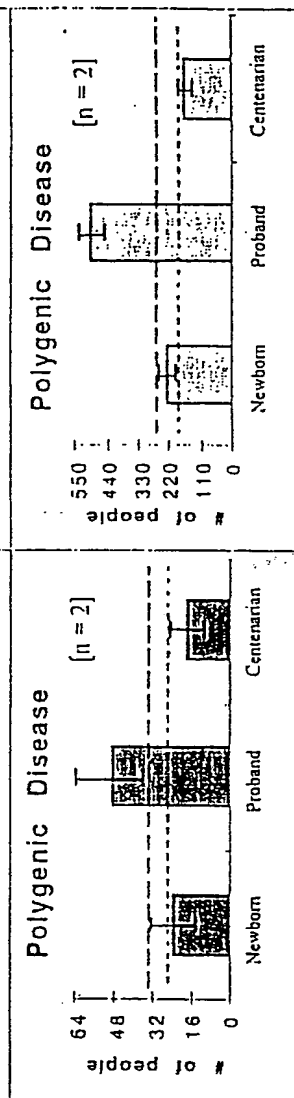


Fig. 3F



--- indicates the upper 95% confidence limits for the newborn population
 indicates the upper 95% confidence limits for the centenarian population

001120-8520900

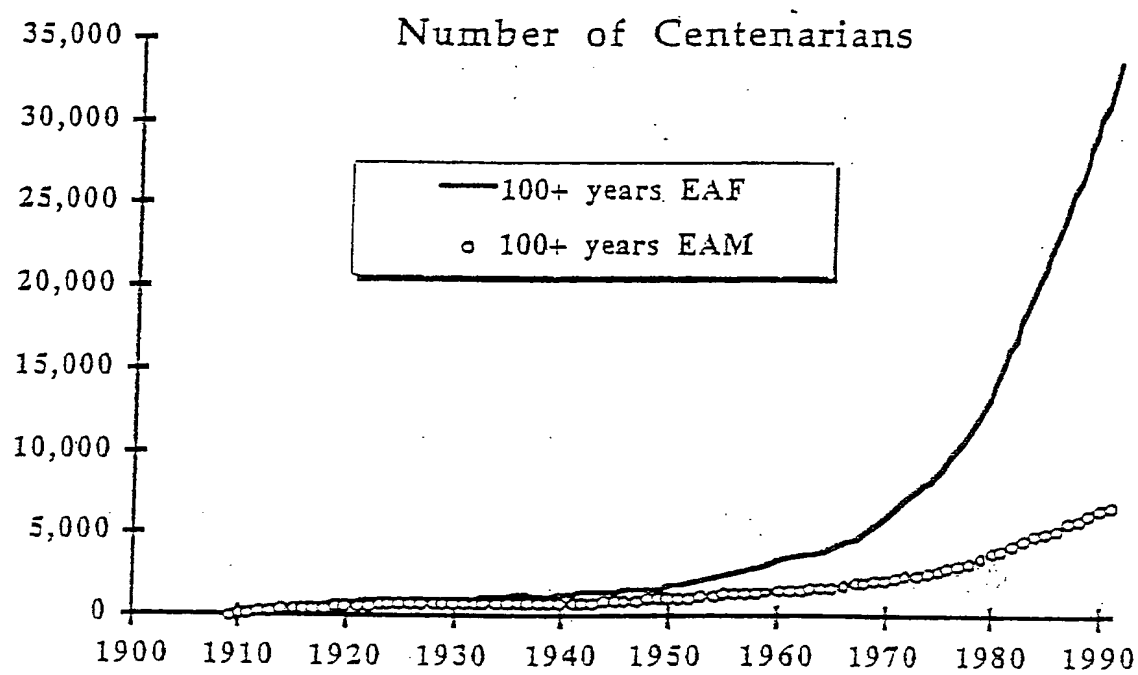


Fig. 4

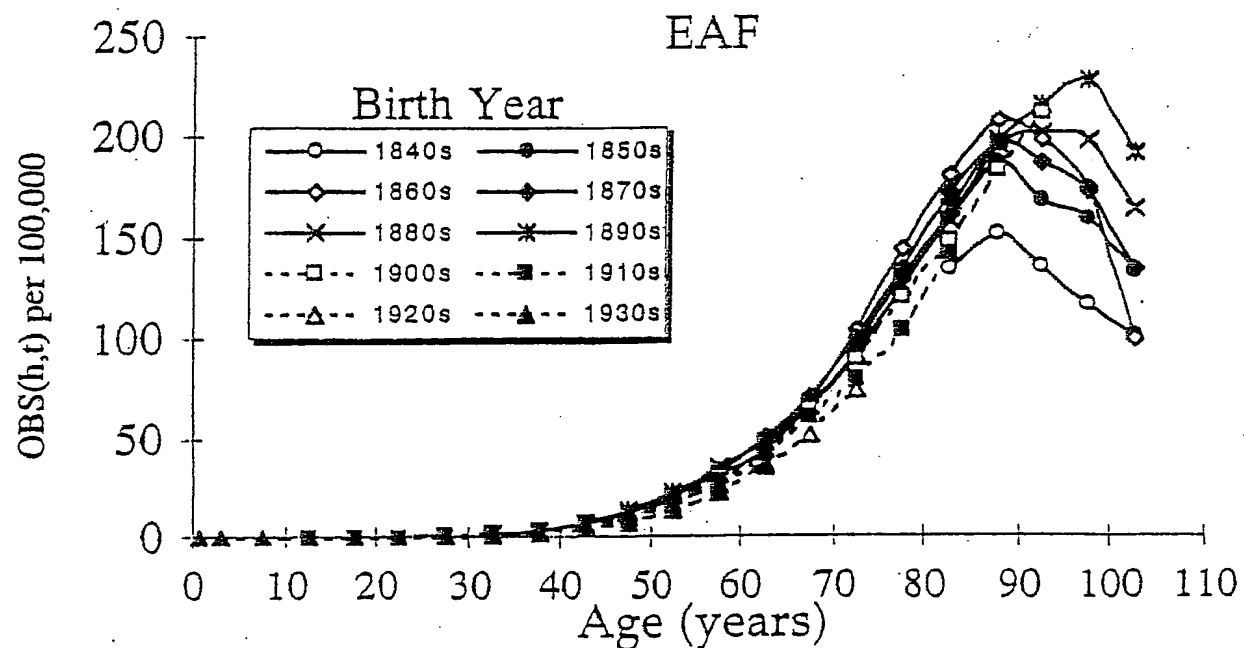
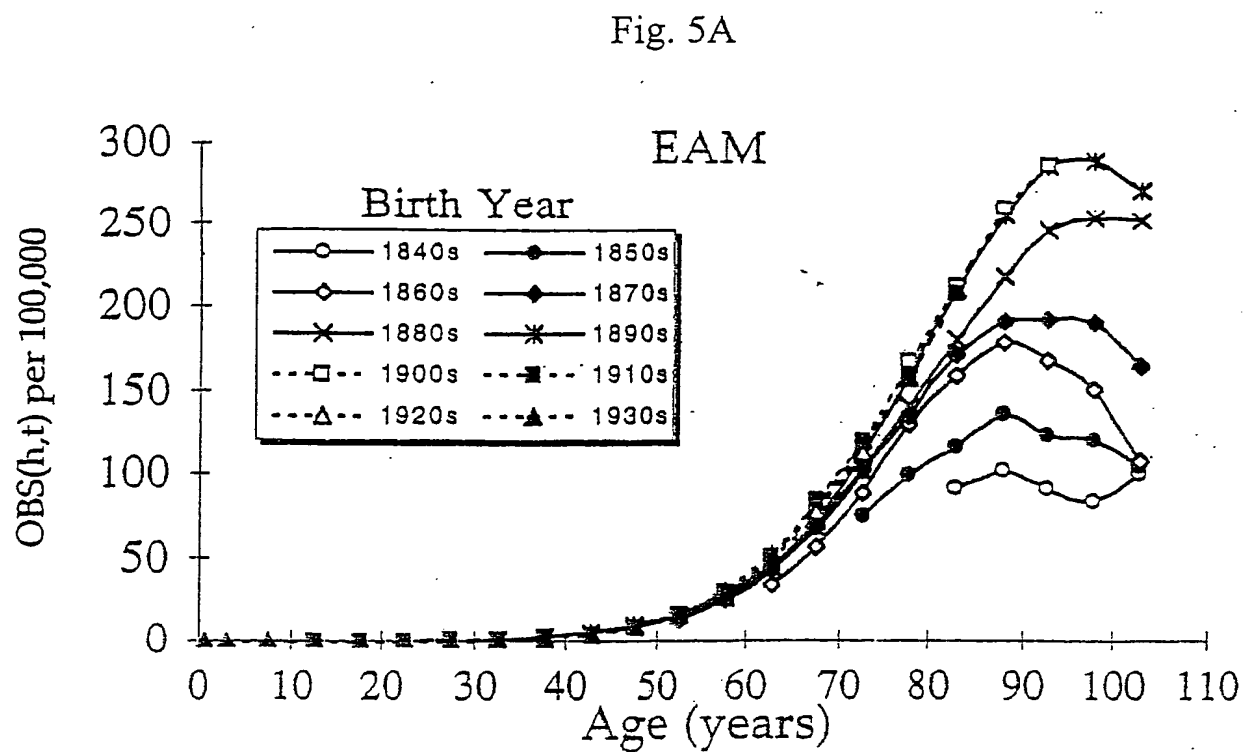


Fig. 5B

Fig. 6A

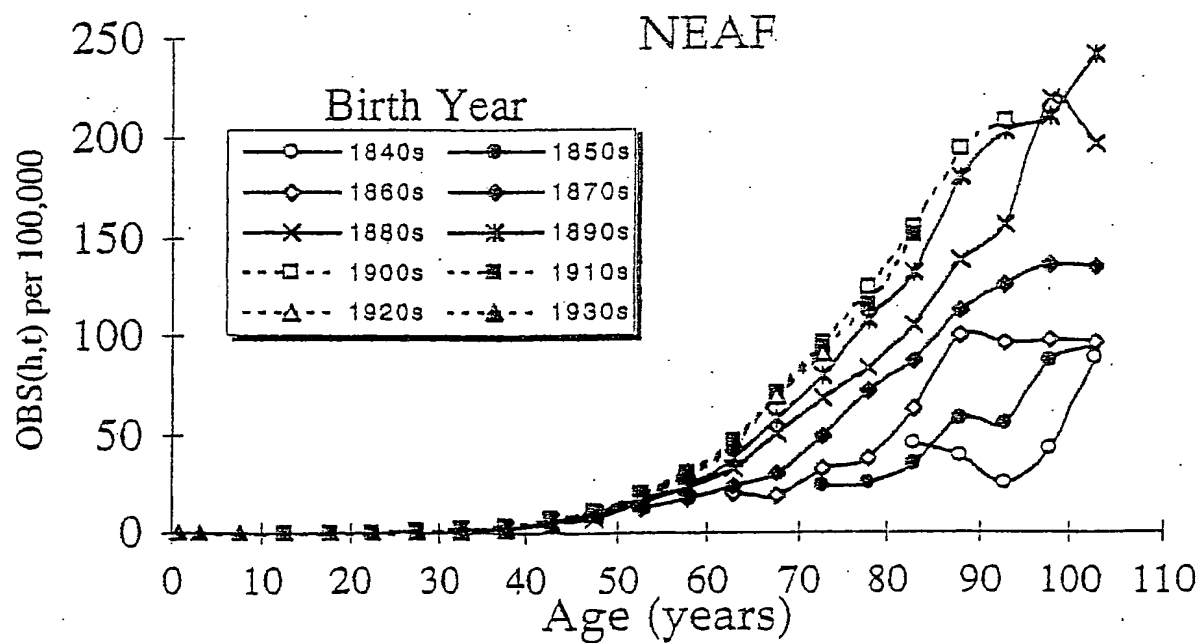
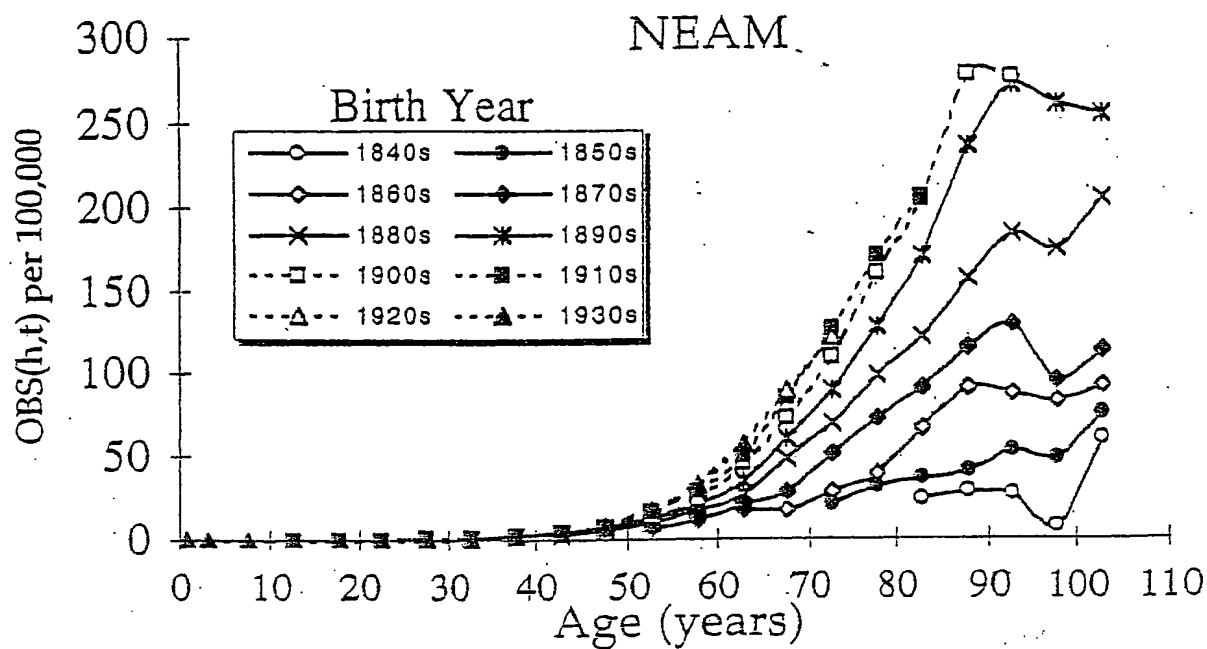


Fig. 6B

Fig. 7A

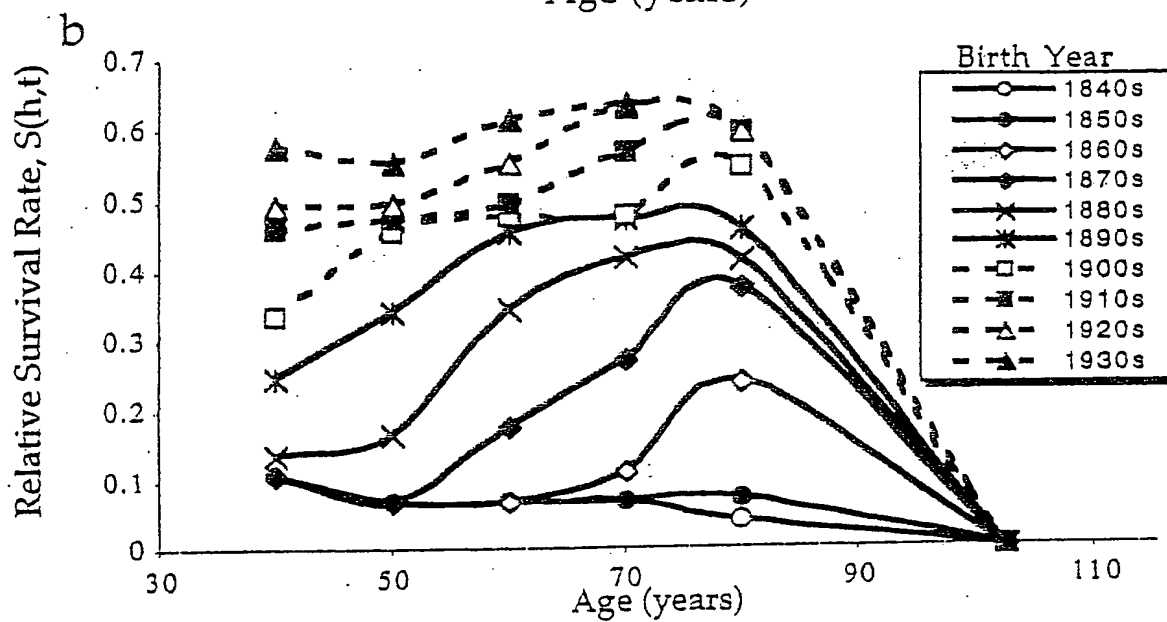
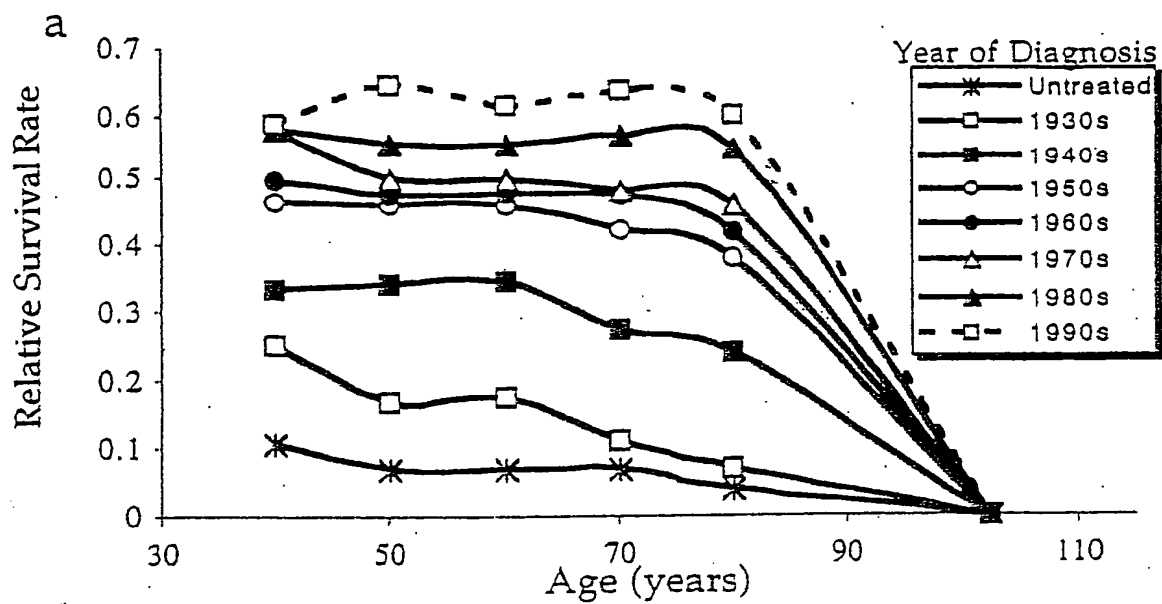
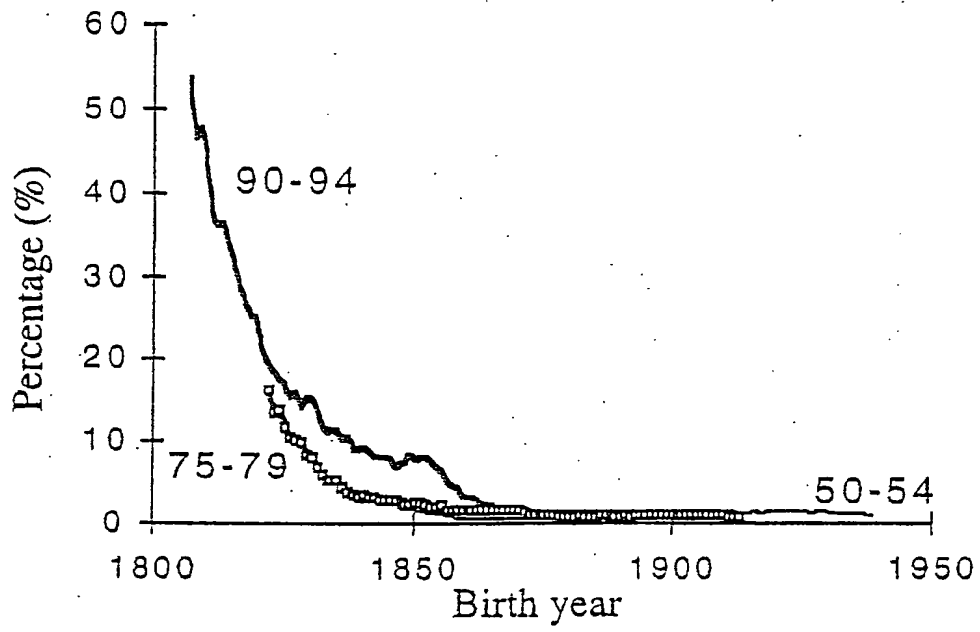


Fig. 7B

004720-5520500

Fig. 8



001120 65220960

Fig. 9A

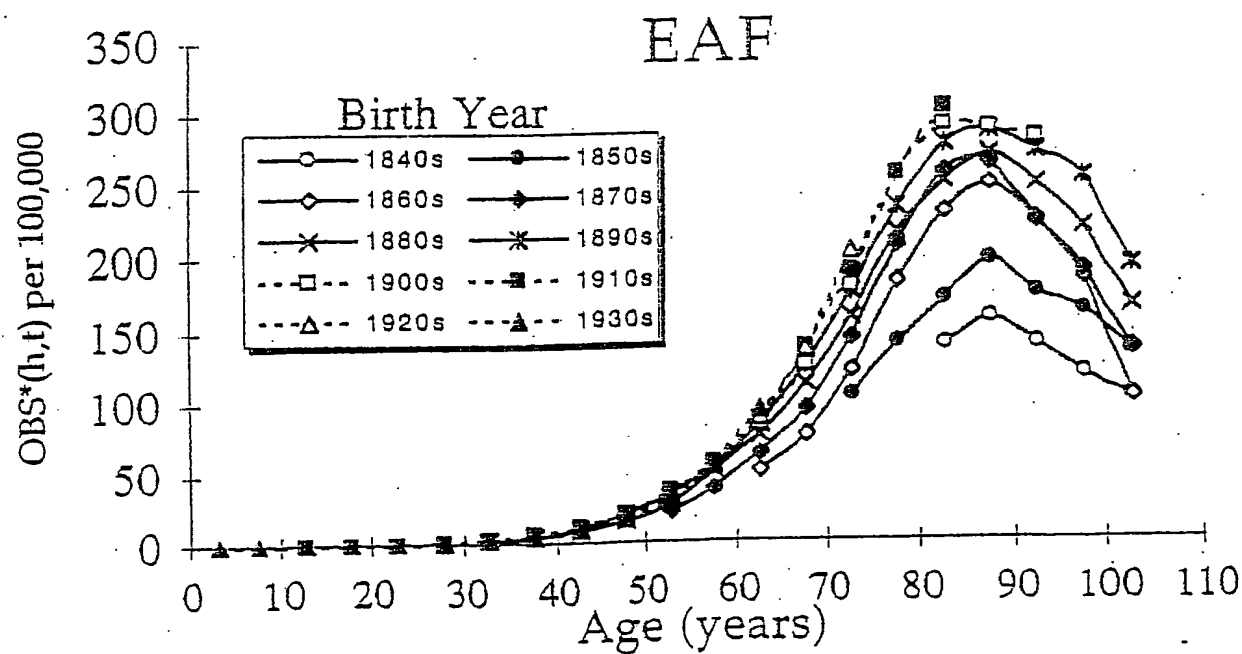
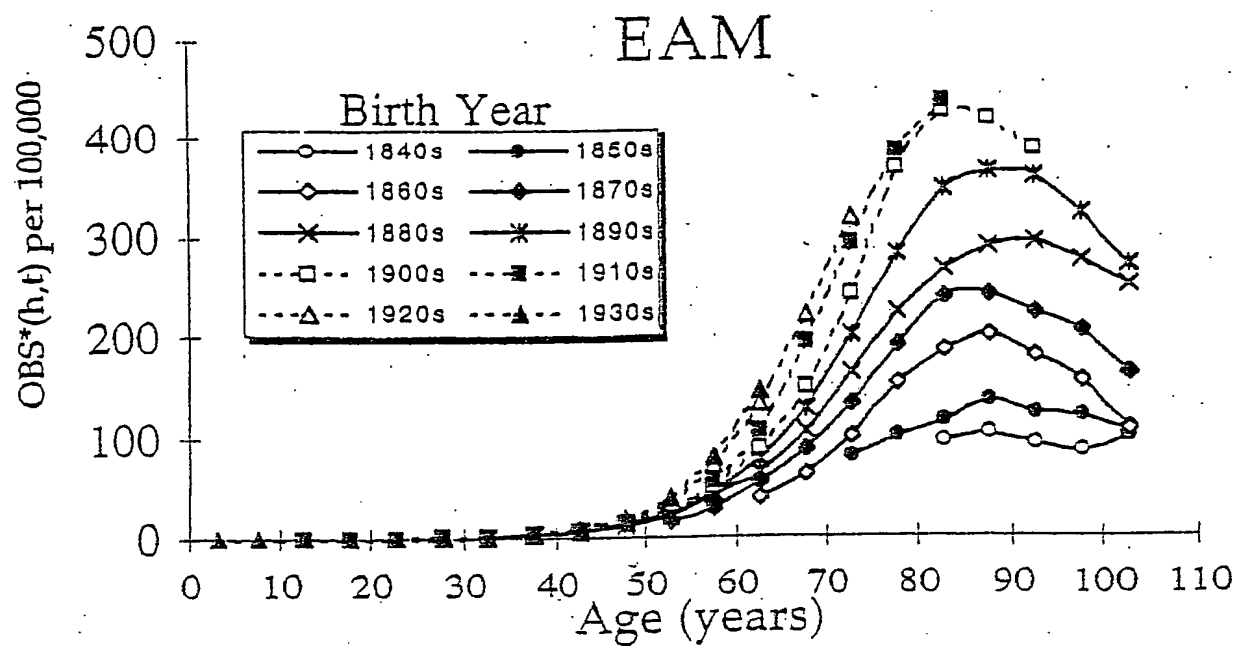


Fig. 9B

Fig. 10A

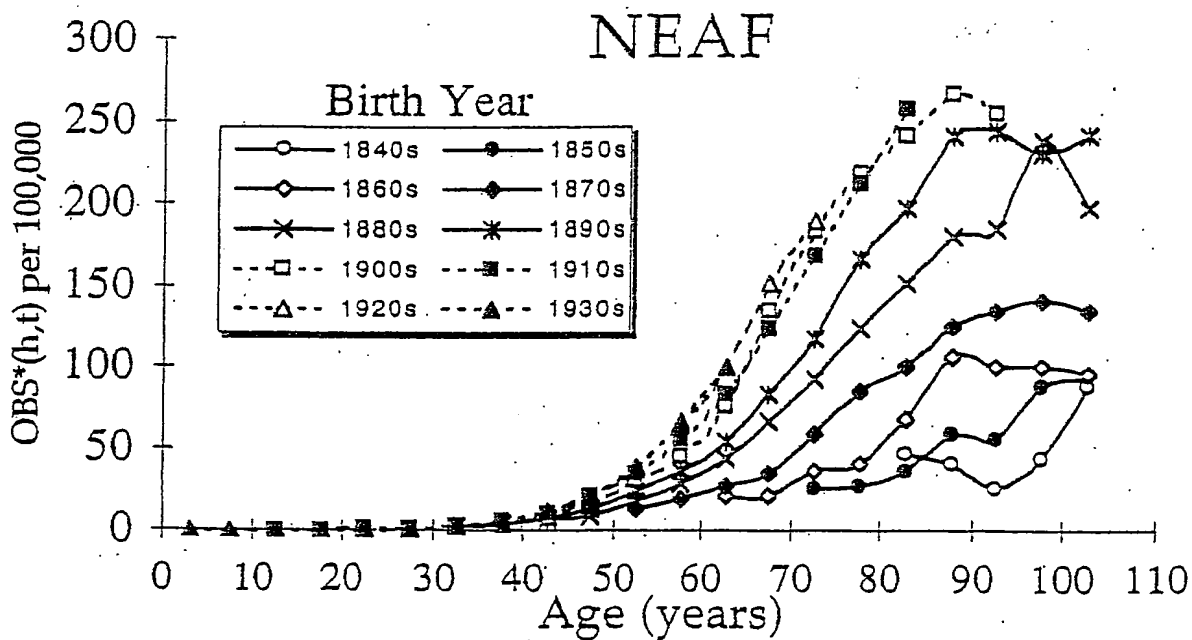
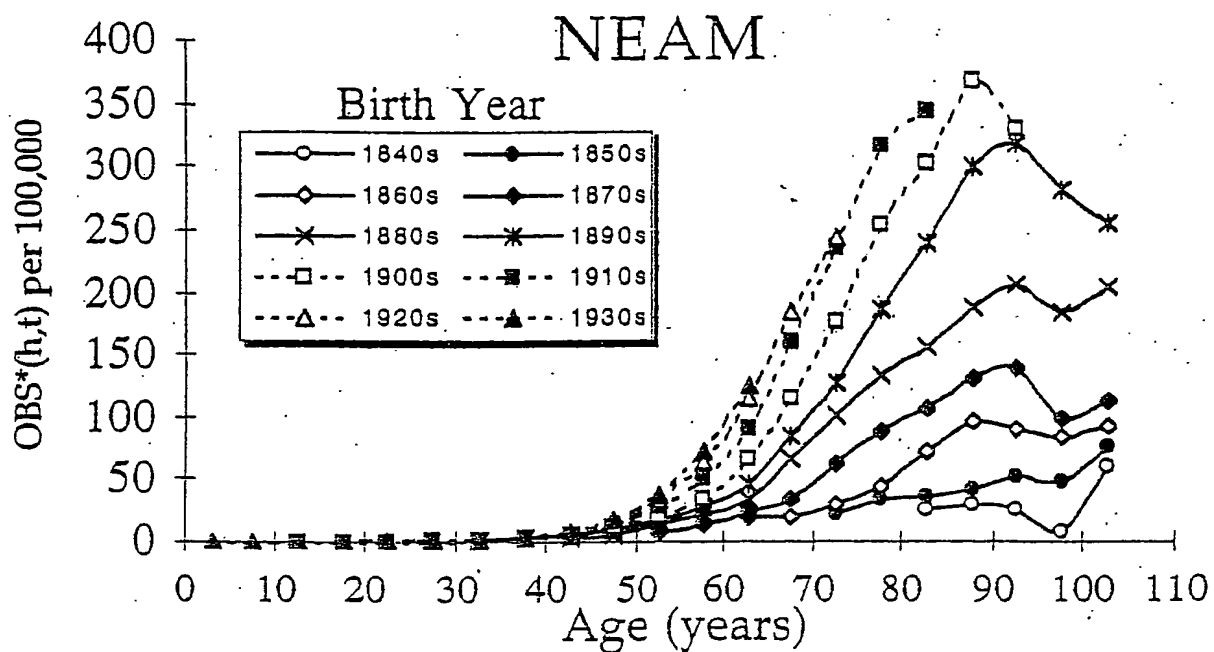


Fig. 10B

Fig. 11A

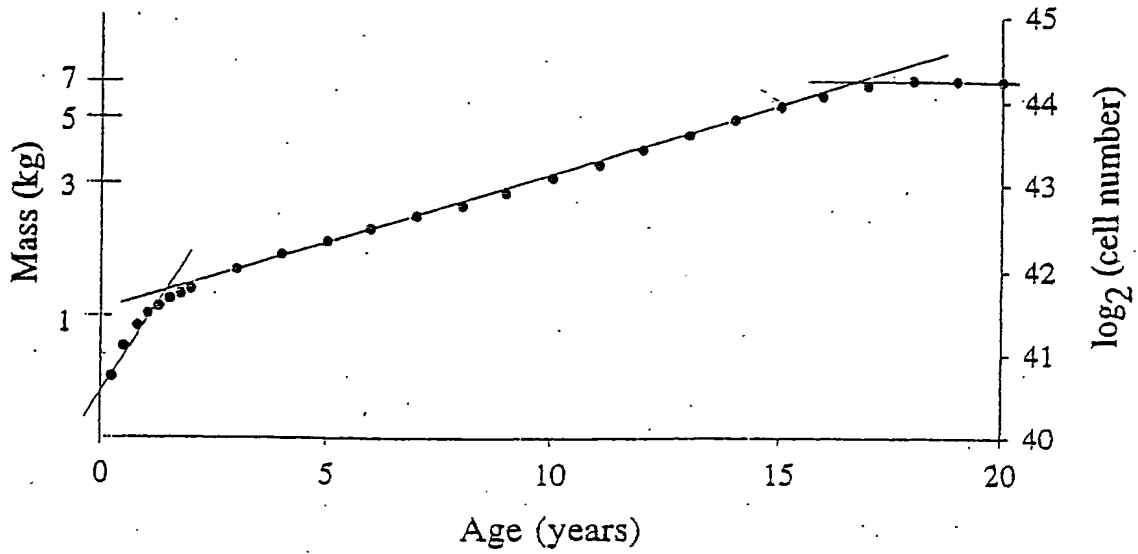
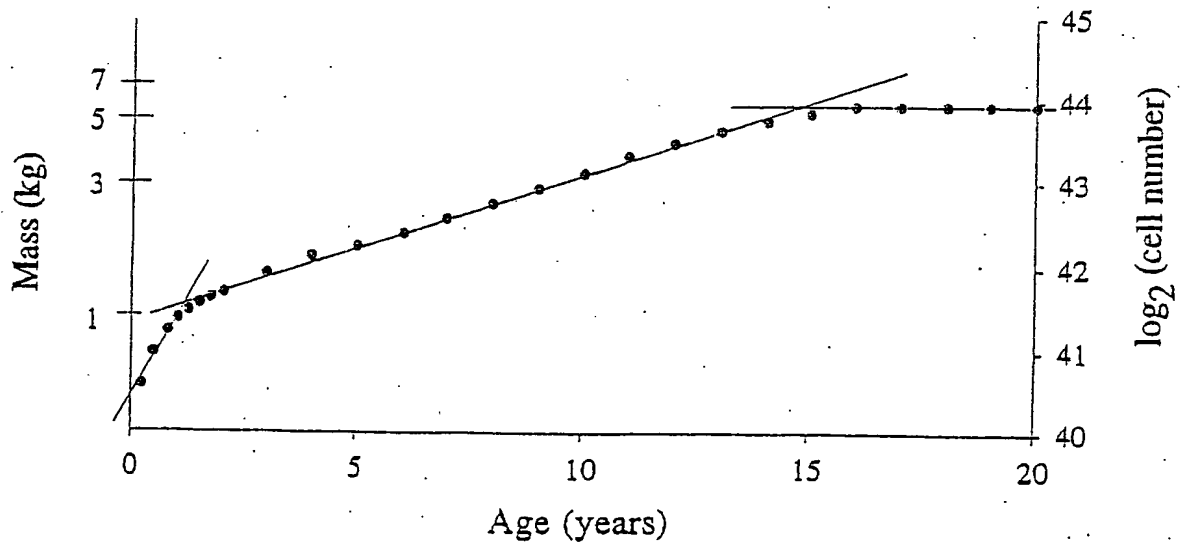


Fig. 11B



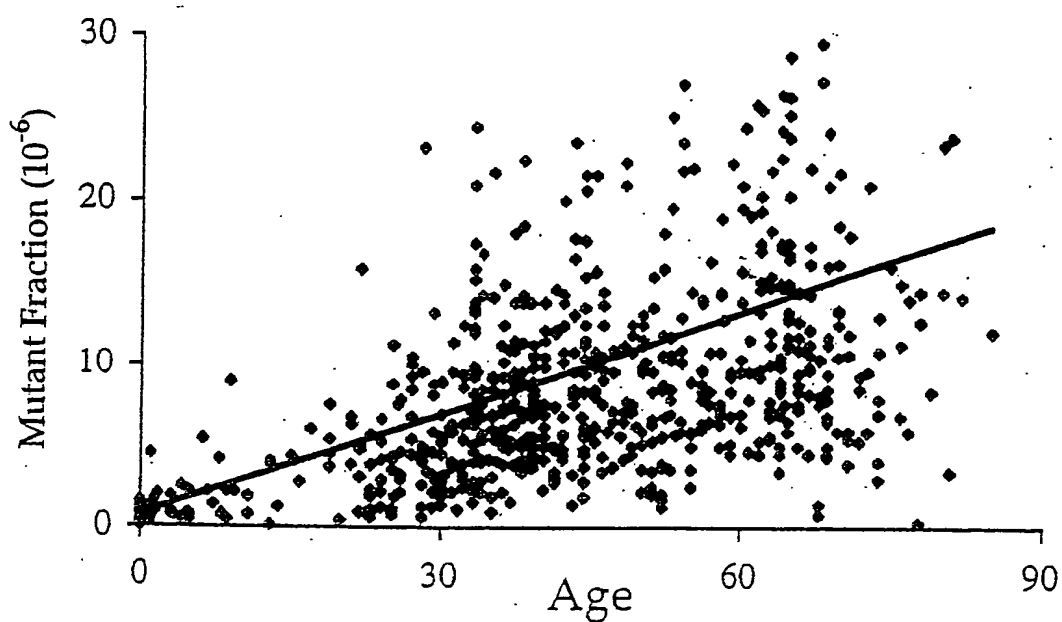


Fig. 12

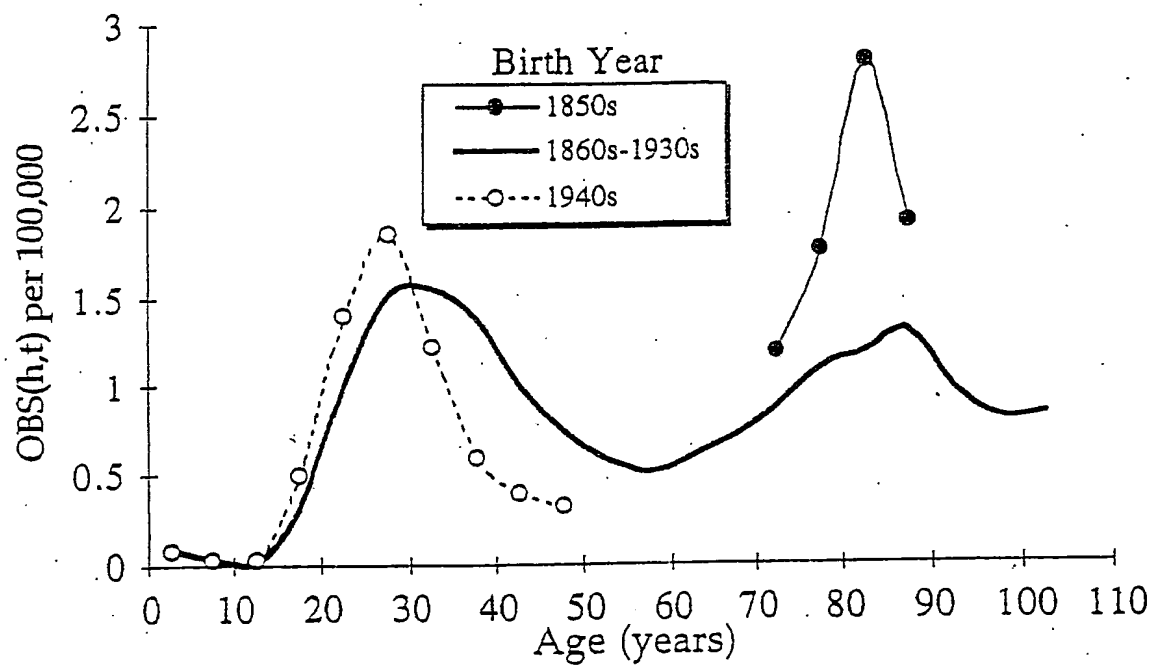
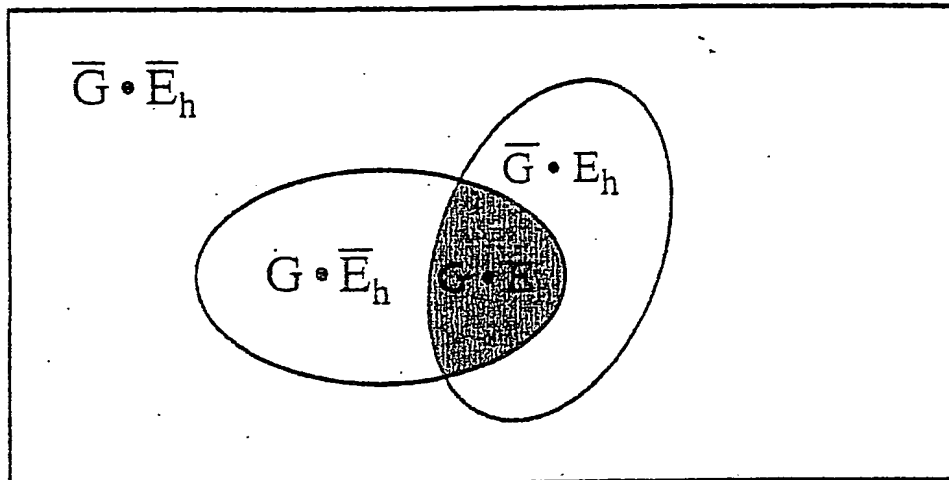


Fig. 13

Fig. 14



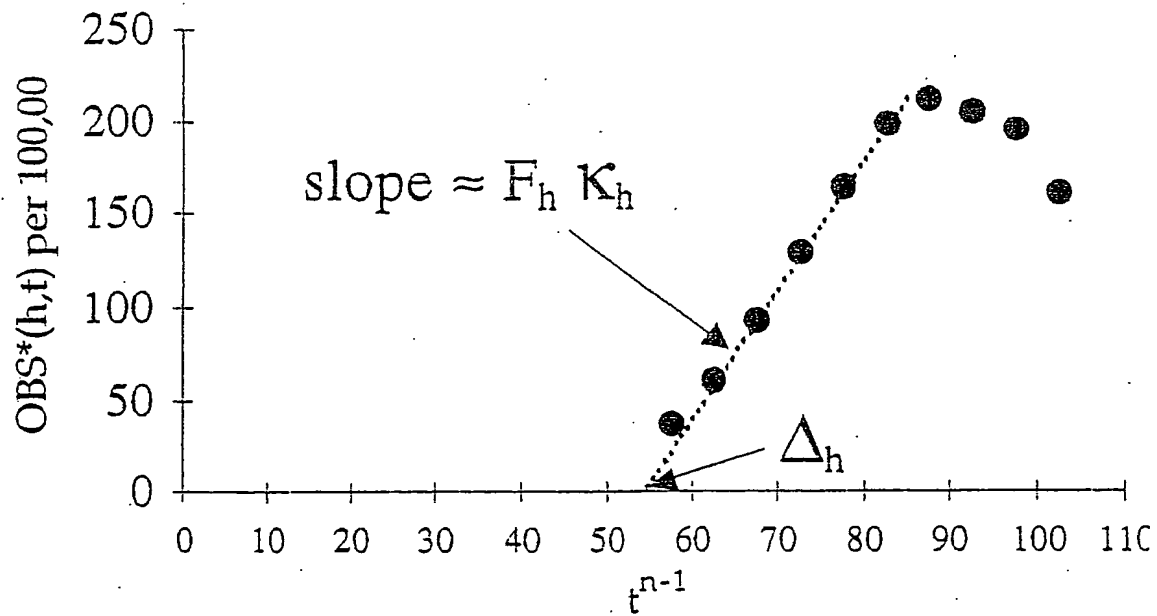
$G = F(h,t)_{\text{genetic}}$

$E_h = F(h,t)_{\text{environmental}}$

$\bar{G} = (1 - G) = \text{not in } F(h,t)_{\text{genetic}}$

$\bar{E}_h = (1 - E_h) = \text{not in } F(h,t)_{\text{environmental}}$

Fig. 15



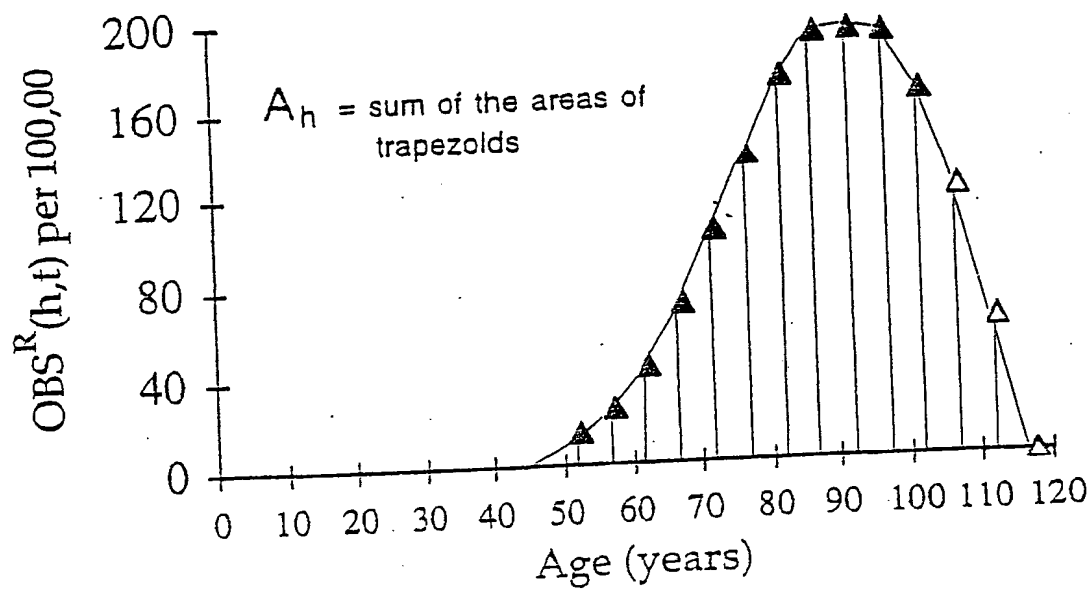


Fig. 16

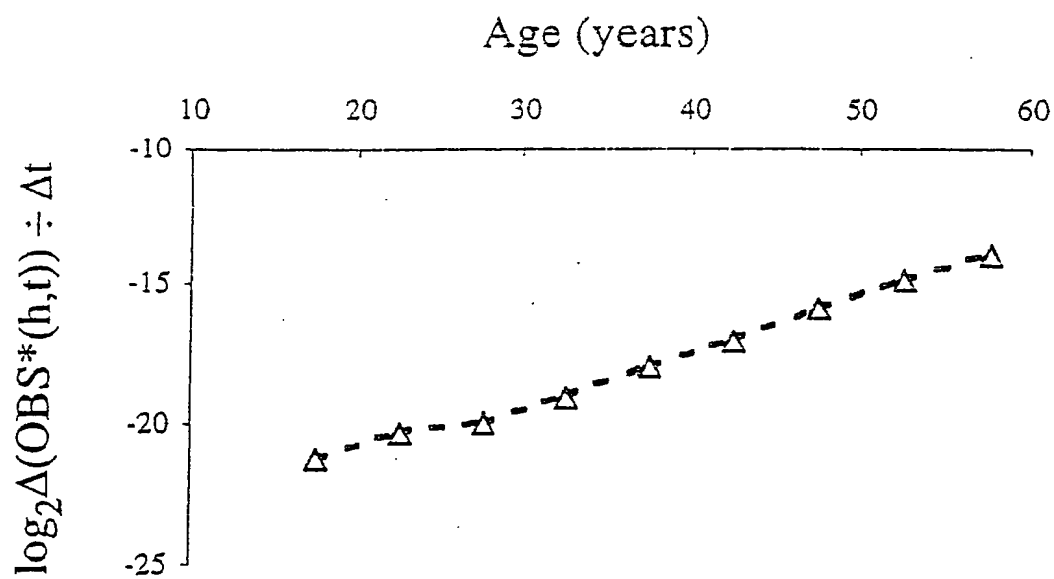


Fig. 17

Fig. 18

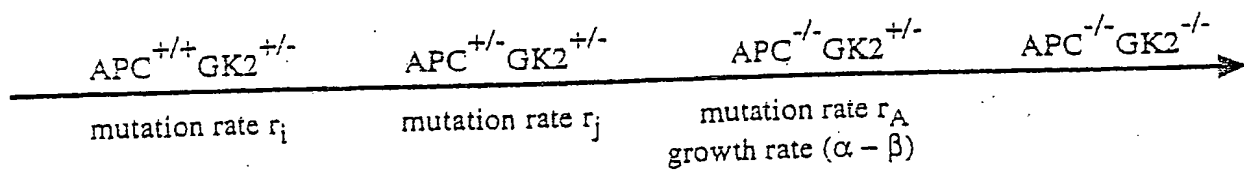


Fig. 19A

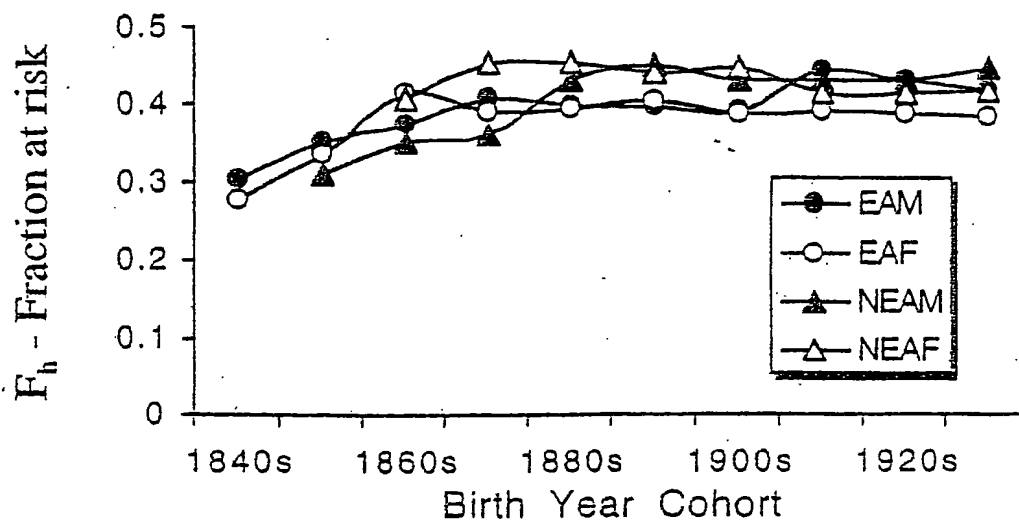


Fig. 19B

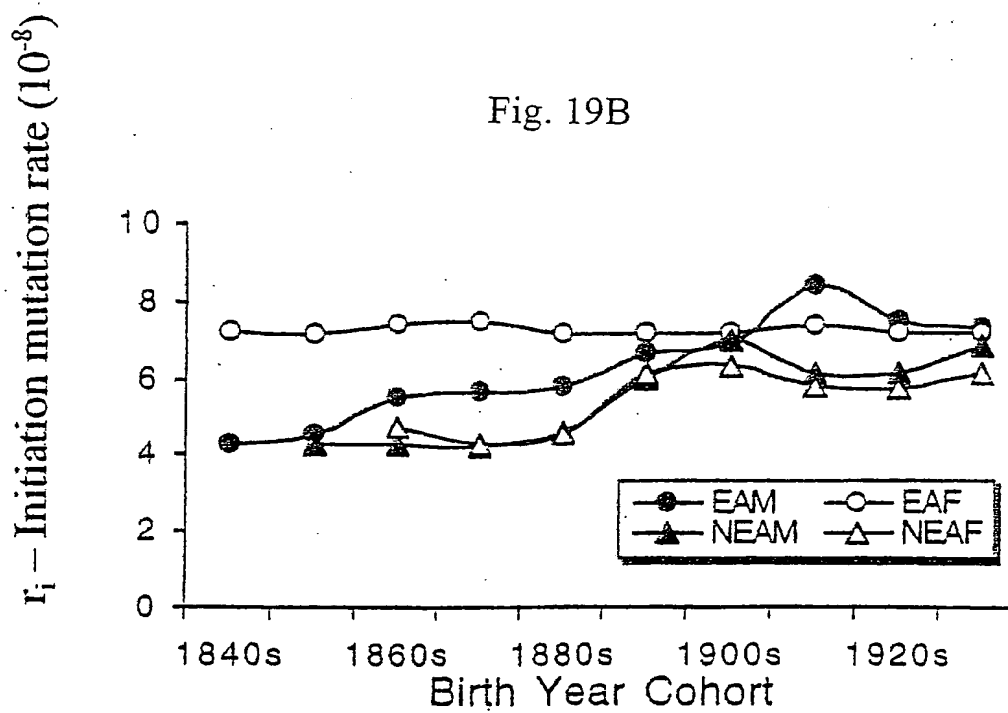


Fig. 20A

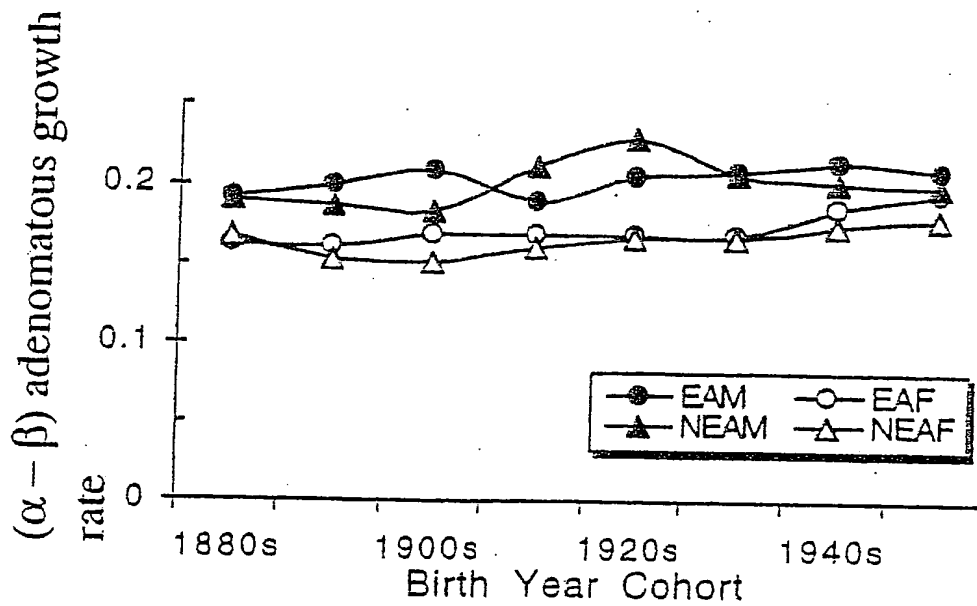
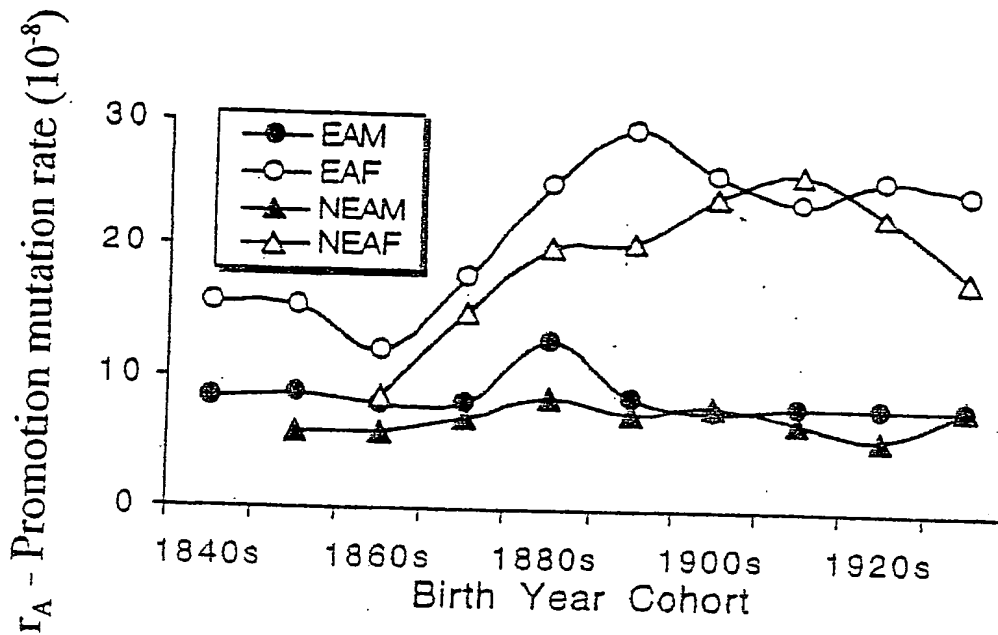


Fig. 20B

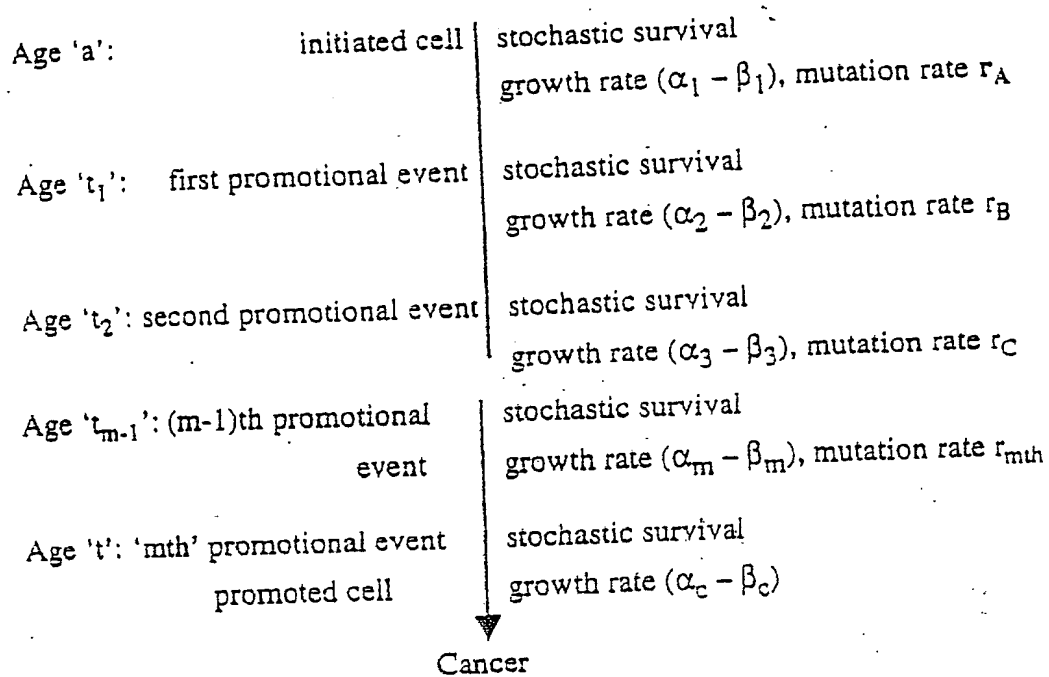


Fig. 21

Fig. 22A

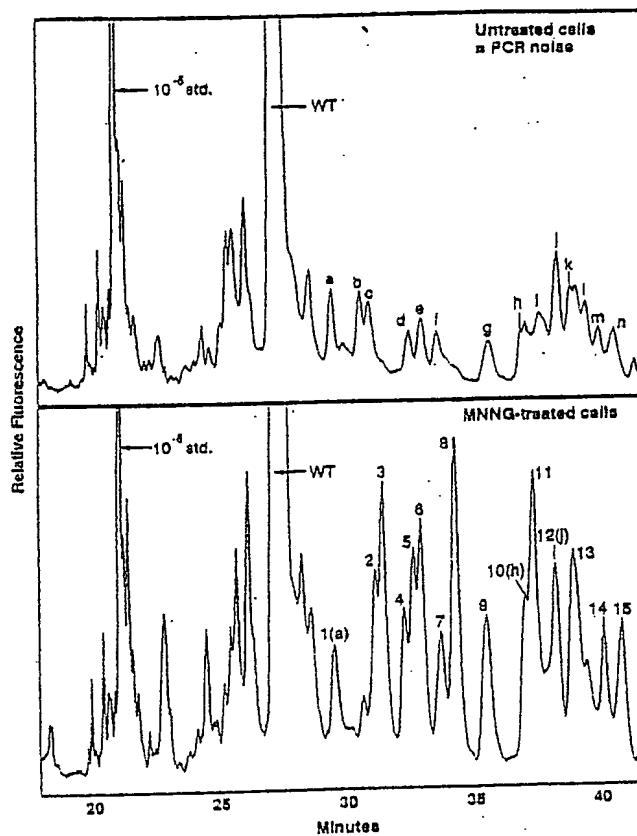
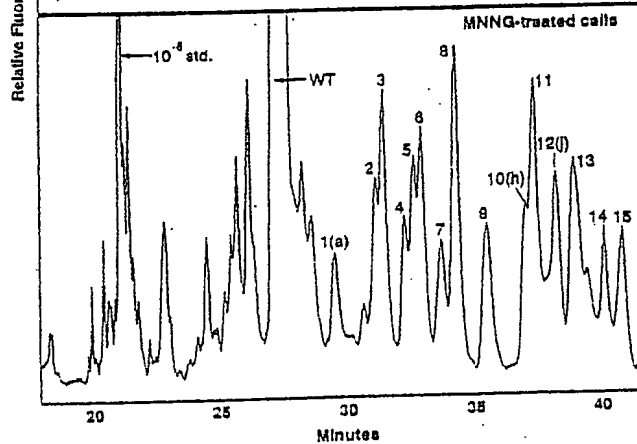


Fig. 22B



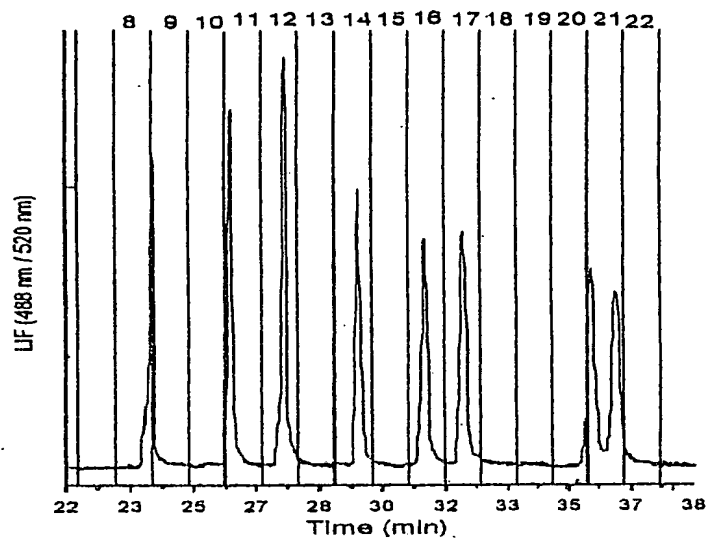


Fig. 23A

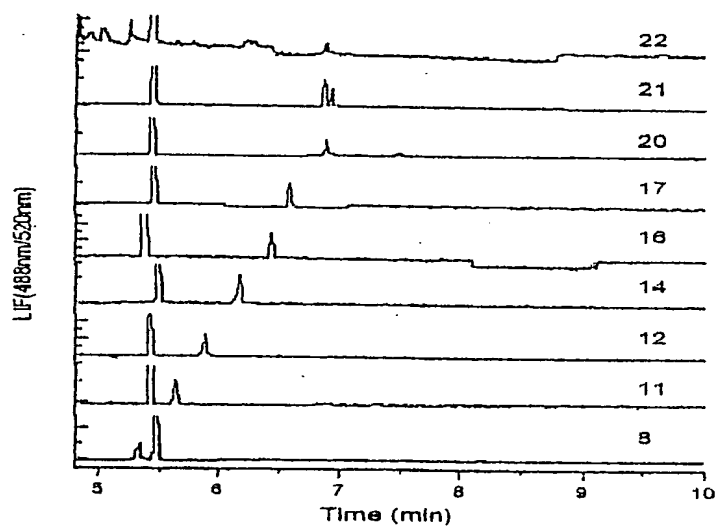


Fig. 23B

Fig. 24

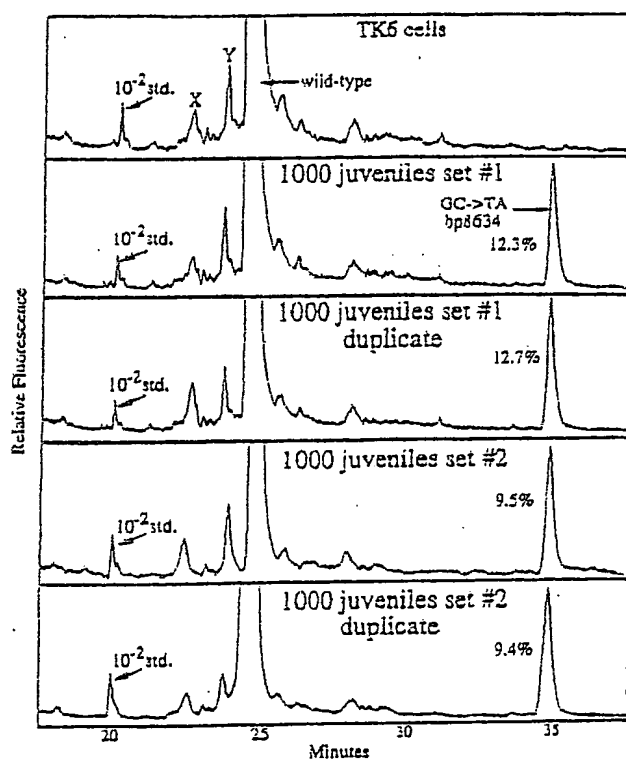


Fig. 25

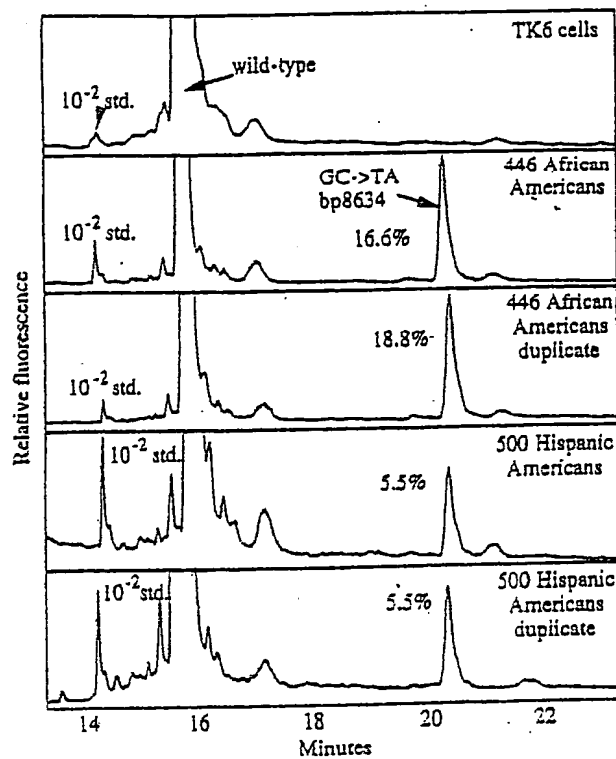


Fig. 26A

Fig. 26B

Fig. 26C

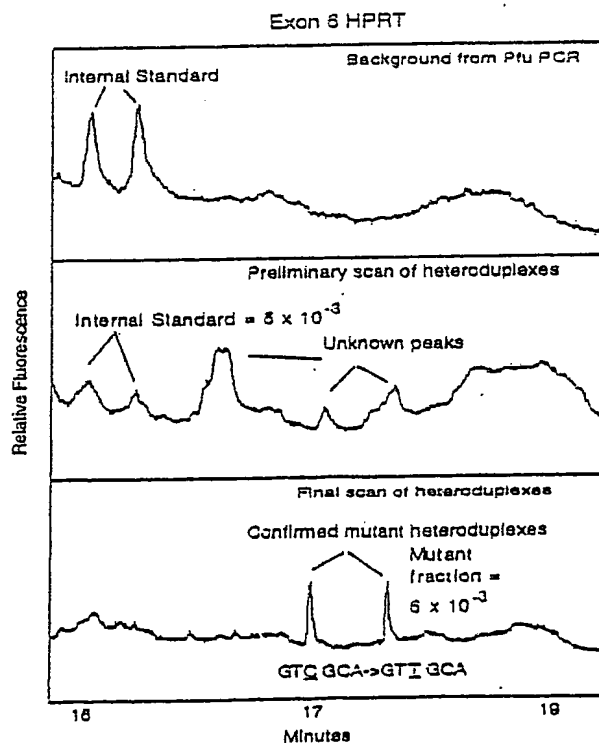


Fig. 27

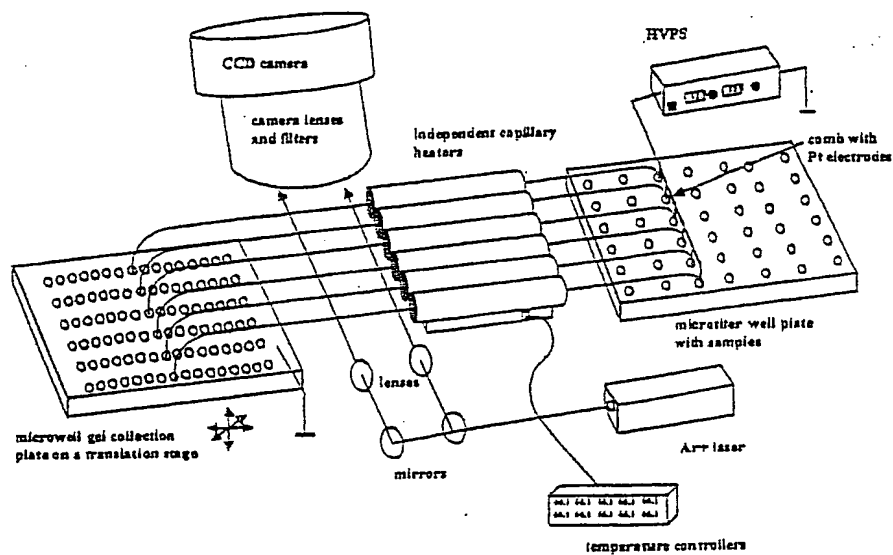
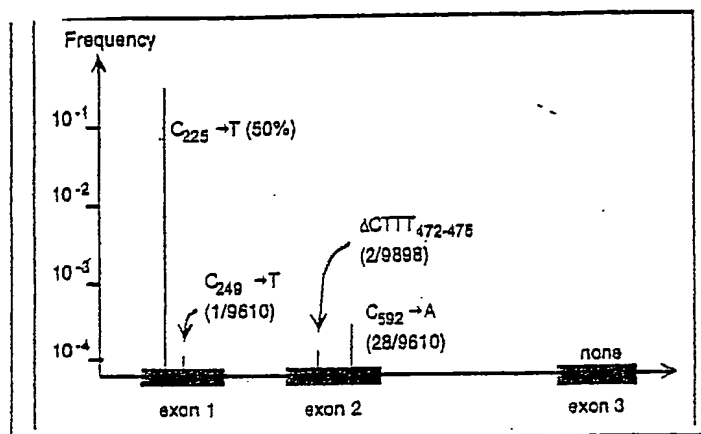
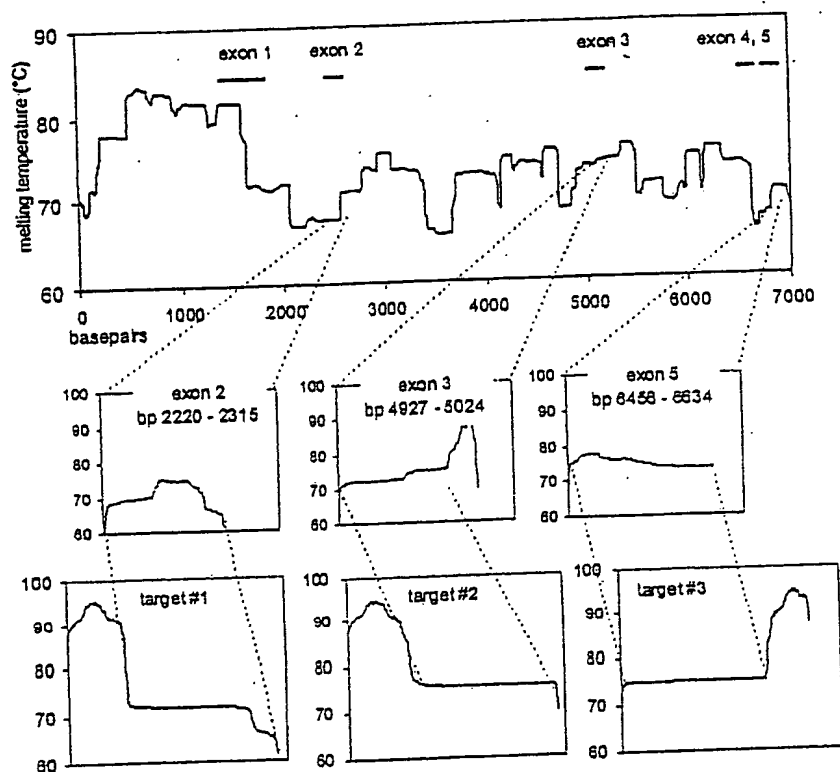


Fig. 28

Fig. 29



TGCTCCC-agccagcuggCCTAGagaaaaccugAAGGT
 T 5' 3' T
 TCGAGGG TCGGTCGACCGGATCTCTTTTGGACTTCCT

Fig. 30